12120104





PATENT DOCKET: 204,482

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:

SAXENA ET AL.

EXAMINER: KENT BELL

SERIAL NO.:

09/539,992

ART UNIT: 1661

FILED:

March 30, 2000

TITLE:

A NEW AND DISTINCT SOMACLONAL VARIETY

OF ROSE SCENTED GERANIUM

"PARIMAL"

December 16, 2004

CORRECTED SEQUENCE LISTING IN CRF

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

SIR:

STATEMENT OF FILING BY EXPRESS MAIL 37 C.F.R. 1.10

This correspondence is being deposited with the United States Postal Service on December 16, 2004 in an envelope as "Express Mail Post Office to Addressee" Mailing Label Number ER 842 051 464 US addressed to the Honorable Commissioner for Patents and Trademarks, Washington, DC 20231.

REMARKS

The Petition Under 37 CFR 1.181 of March 6, 2003 was granted by a Decision of November 17, 2004, copy attached.

In view of the attached Error Report, Applicants were given a one-month time period to submit a Corrected CRF. A Corrected CRF is enclosed herewith as is a paper copy thereof. The CRF and the paper copy are the same, and there is no new matter in either of them.

Entry of the CRF is respectfully solicited.

Please charge any fees which may be due and which have not been submitted herein to our Deposit Account No. 01-0035.

Respectfully submitted,

JAY **%**. CINAMON

Registration No. 24,156 Attorney for Applicants

ABELMAN FRAYNE & SCHWAB 150 East 42nd Street New York, New York 10017-5612 Tel. (212) 949-9022 Fax(212)949-9190

wd\knspartners\121604sax.rsp

1

UNITED STATES PATENT AND TRADEMARK OFFICE



DEC 1 8 2004 BY

Commissioner for Patents
United States Patent and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450
www.uspto.gov

NOV 17 2004

ABELMAN FRAYNE & SCHWAB 150 EAST 42ND STREET NEW YORK NY 10017

In re Application of

Gauri Saxena et al

Serial No.: 09/539,992 : PETITION DECISION

Filed: March 30, 2000

Attorney Docket No.: 204.482

This is in response to the petition under 37 CFR 1.181, filed March 6, 2003, for withdrawal of abandonment based on timely reply to an Office action. The delay in acting on this petition is regretted.

A review of the file history shows that the Office, on September 28, 2001, mailed a letter to applicants stating that the sequence listing must be provided in CRF format, and set a one month time period for reply. Applicants replied on October 25, 2001, providing a paper copy of the sequence and a CRF disk. Due to circumstances beyond the control of the Office at the time of submission, all Office directed mail was subjected to irradiation by the US Postal Service. This was not done at the behest of the Office. As a consequence disks containing sequence information were rendered unreadable by this process. In due course the Office mailed applicants a second request for a CRF disk on February 12, 2002, setting a one month time period for reply. Applicants replied on April 23, 2002, but failed to include an explicit request and fee for a two month extension of time. However, earlier papers submitted with the application authorized charging of certain fees to a Deposit Account, including an extension of time, for any paper submitted which required an extension of time. In processing the newly submitted CRF this authorization was overlooked. Upon processing the CRF disk, flaws were detected which caused an error report to be generated on May 7, 2002, and the disk not be accepted. A Notice of Abandonment was mailed to applicants on March 6, 2003. It is not known whether the error report was included with the Notice of Abandonment.

Applicants filed this petition on March 6, 2003, explaining the circumstances and reasons why the Notice of Abandonment should be withdrawn. The missing extension of time fee was again authorized. In view of the authorized extension of time fee the paper is considered timely submitted. Had the submission been considered timely at the time of filing the result of the generation of the Error Report would have been to notify applicants of the errors and allow a period of time for submission of a corrected CRF. Such is provided below. As a consequence the Notice of Abandonment is withdrawn and the application restored to pending status with the mailing of this decision.

The petition is **GRANTED**.

The fee for a TWO MONTH extension of time in effect on April 23, 2002, will be charged to applicants' Deposit Account No. 01-0035, as directed.

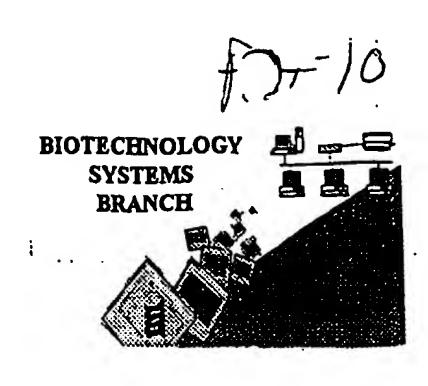
The petition fees submitted of \$130.00 (3/13/03) and \$1300.00 (3/04/03) are not required for this petition and will be credited to applicants' Deposit Account No. 01-0035, as directed.

In view of the Error Report (copy enclosed) applicants are given a ONE MONTH time period from the date of mailing of this decision to submit a corrected CRF. Extensions of time are governed by 37 CFR 1.136(a). Failure to submit the required CRF will result in the application being held abandoned.

Should there be any questions about this decision please contact William R. Dixon, Jr., by letter addressed to Director, TC 1600, at the address listed above, or by telephone at 571-272-0519 or by facsimile sent to the general Office facsimile number 703-872-9306.

Fasemine C. Chambers

Director, Technology Center 1600



RAW SEQUENCE LISTING ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 09/539,992ASource: -600Date Processed by STIC: $-5/7/2\infty2$

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216. PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax) PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 3.1 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW FOR ADDRESS:

http://www.uspto.gov/web/offices/pac/checker

Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail. Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom.

Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

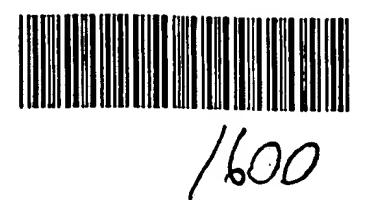
- 1. EFS-Bio (http://www.uspto.gov/ebc/efs/downloads/documents.htm, EFS Submission User Manual ePAVE)
- 2. U.S. Postal Service: U.S. Patent and Trademark Office, Box Sequence, P.O. Box 2327, Arlington, VA 22202
- 3. Hand Carry directly to:
 U.S. Patent and Trademark Office, Technology Center 1600, Reception Area, 7th Floor, Examiner Name,
 Sequence Information, Crystal Mall One, 1911 South Clark Street, Arlington, VA 22202
 - U.S. Patent and Trademark Office, Box Sequence, Customer Window, Lobby, Room 1B03, Crystal Plaza Two, 2011 South Clark Place, Arlington, VA 22202
- 4. Federal Express, United Parcel Service, or other delivery service to: U.S. Patent and Trademark Office, Box Sequence, Room 1B03-Mailroom, Crystal Plaza Two, 2011 South Clark Place, Arlington, VA 22202

Revised 01/29/2002



MAY 2 3 2002

TECh UENTER 1600/2900



RAW SEQUENCE LISTING DATE: 05/16/2002 PATENT APPLICATION: US/09/539,992A TIME: 18:37:12

Input Set : A:\pto.vsk.txt
Output Set: N:\CRF3\05162002\I539992A.raw

Does Not Comply
Corrected Diskette Needed

10

10

10

10

3 <110> APPLICANT: Council of Scientific and Industrial Research 5 <120> TITLE OF INVENTION: A new and distinct somaclonal variety of Rose Scented Geranium "Parimal".

- 7 <130> FILE REFERENCE: 345
- 9 <140> CURRENT APPLICATION NUMBER: US 09/539,992A
- 10 <141> CURRENT FILING DATE: 2000-03-30
- 12 <160> NUMBER OF SEQ ID NOS: 13
- 14 <170> SOFTWARE: PatentIn version 3.1
- 16 <210> SEQ ID NO: 1
- 17 <211> LENGTH: 10
- 18 <212> TYPE: DNA
- 19 <213> ORGANISM: Artificial sequence
- 21 <220> FEATURE:
- 22 <223> OTHER INFORMATION: Primers for generating RAPD profile of Plant 'Parimal'.
- 24 <400> SEQUENCE: 1
- 25 gtgcaatcag
- 28 <210> SEQ ID NO: 2
- 29 <211> LENGTH: 10
- 30 <212> TYPE: DNA
- 31 <213> ORGANISM: artificial sequence
- 33 <220> FEATURE:
- 34 <223> OTHER INFORMATION: Primers for generating RAPD profile of Plant 'Parimal'.
- 36 <400> SEQUENCE: 2
- 37 aggatacgtg
- 40 <210> SEQ ID NO: 3
- 41 <211> LENGTH: 10
- 42 <212> TYPE: DNA
- 43 <213> ORGANISM: Artificial sequence
- 45 <220> FEATURE:
- 46 <223> OTHER INFORMATION: Primers for generating RAPD profile of Plant 'Parimal'.
- 48 <400> SEQUENCE: 3
- 49 aagatagcgg
- 52 <210> SEQ ID NO: 4
- 53 <211> LENGTH: 10
- 54 <212> TYPE: DNA
- 55 <213> ORGANISM: Artificial Sequence
- 57 <220> FEATURE:
- 58 <223> OTHER INFORMATION: Primers for generating RAPD profile of Plant 'Parimal'.
- 60 <400> SEQUENCE: 4
- 61 ggatctgaac
- 64 <210> SEQ ID NO: 5
- 65 <211> LENGTH: 10
- 66 <212> TYPE: DNA
- 67 <213> ORGANISM: Artificial Sequence

DATE: 05/16/2002

TIME: 18:37:12

```
Input Set : A:\pto.vsk.txt
                    Output Set: N:\CRF3\05162002\I539992A.raw
     69 <220> FEATURE:
     70 <223> OTHER INFORMATION: Primers for generating RAPD profile of Plant 'Parimal'.
     72 <400> SEQUENCE: 5
     73 ttgtctcagg
                                                                              10
     76 <210> SEQ ID NO: 6
     77 <211> LENGTH: 10
     78 <212> TYPE: DNA
     79 <213> ORGANISM: Artificial Sequence
     81 <220> FEATURE:
     82 <223> OTHER INFORMATION: Primers for generating RAPD profile of Plant 'Parimal'.
     84 <400> SEQUENCE: 6
     85 gtcctactcg
                                                                               10
     88 <210> SEQ ID NO: 7
     89 <211> LENGTH: 10
     90 <212> TYPE: DNA
C--> 91 <213> ORGANISM: Artificial Sequence)
W--> 93 <220> FEATURE:
W--> 93{<223>/OTHER INFORMATION:
     93 < 400> SEQUENCE: 7
     94 tgcgcgatcg
                                                                               10
     97 <210> SEQ ID NO: 8
     98 <211> LENGTH: 10
     99 <212> TYPE: DNA
     100 <213> ORGANISM: Artificial Sequence
     102 <220> FEATURE:
     103 <223> OTHER INFORMATION: Primers for generating RAPD profile of Plant 'Parimal'.
     105 <400> SEQUENCE: 8
     106 aacgtacgcg
                                                                                10
     109 <210> SEQ ID NO: 9
     110 <211> LENGTH: 10
     111 <212> TYPE: DNA
     112 <213> ORGANISM: Artificial Sequence
     114 <220> FEATURE:
     115 <223> OTHER INFORMATION: Primers for generating RAPD profile of Plant 'Parimal'.
     117 <400> SEQUENCE: 9
     118 gcacgccgga
                                                                                10
     121 <210> SEQ ID NO: 10
     122 <211> LENGTH: 10
     123 <212> TYPE: DNA
                                           -) see p. 4
     124 <213 ORGANISM: Artificial Sequence
W--> 126 (220) FEATURE:
W--> 126 (<223) OTHER INFORMATION:
     126 ₹400> SEQUENCE: 10
     127 caccetgege
                                                                                10
     130 <210> SEQ ID NO: 11
     131 <211> LENGTH: 10
     132 <212> TYPE: DNA
     133 <212 ORGANISM: Artificial Sequence
W--> 135 (220) FEATURE:
                  see p.4
```

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/539,992A

10

RAW SEQUENCE LISTING DATE: 05/16/2002 PATENT APPLICATION: US/09/539,992A TIME: 18:37:12

Input Set : A:\pto.vsk.txt

Output Set: N:\CRF3\05162002\I539992A.raw

W--> 135 <223> ØTHER INFORMATION: 135 <400> SEQUENCE: 11 136 ggactccacg 10 139 <210> SEQ ID NO: 12 140 <211> LENGTH: 10 141 <212> TYPE: DNA 142 <213> ORGANISM: Artificial Sequence 144 <220> FEATURE: 145 <223> OTHER INFORMATION: Primers for generating RAPD profile of Plant 'Parimal'. 147 <400> SEQUENCE: 12 148 aagatagcgg 10 151 <210> SEQ ID NO: 13 152 <211> LENGTH: 10 153 <212> TYPE: DNA 154 <213> ORGANISM: Artificial Sequence 156 <220> FEATURE: 157 <223> OTHER INFORMATION: Primers for generating RAPD profile of Plant 'Parimal'.

159 <400> SEQUENCE: 13

160 ctatcgccgc

RAW SEQUENCE LISTING ERROR SUMMARY PATENT APPLICATION: US/09/539,992A

DATE: 05/16/2002 TIME: 18:37:13

Input Set : A:\pto.vsk.txt

nportANT

Output Set: N:\CRF3\05162002\I539992A.raw

Invalid Line Length:

The rules require that a line not exceed 72 characters in length. This includes spaces.

Seq#:1; Line(s) 5

Use of <220> Feature(NEW RULES):

Sequence(s)_are missing the <220> Feature and associated headings.
Use of <220> to <223> is MANDATORY if <213> ORGANISM is "Artificial Sequence" or "Unknown". Please explain source of genetic material in <220> to <223> section (See "Federal Register," 6/01/98, Vol. 63, No. 104,pp.29631-32) (Sec.1.823 of new Rules)

Seq#:7,10,11

file://C:\Crf3\Outhold\VsrI539992A.htm

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/539,992A

DATE: 05/16/2002 TIME: 18:37:13

Input Set : A:\pto.vsk.txt

Output Set: N:\CRF3\05162002\I539992A.raw

L:91 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:7

L:93 M:258 W: Mandatory Feature missing, <220> FEATURE:

L:93 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION:

L:126 M:258 W: Mandatory Feature missing, <220> FEATURE:

L:126 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION:

L:135 M:258 W: Mandatory Feature missing, <220> FEATURE:

L:135 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION:



SEQUENCE LISTING

<110>	Council	of:	Scienti	fic and	Indi	istrial	Resear	ch
11 T O >		OT 1	\mathcal{O}	mic and	711/7/	4211111	TOSOUT	

<120> A new and distinct somatoclonal variety of rose scented geranium "parimal"

<130> FP 00345

<140> US 09/539,992

<141> 2000-03-30

<160> 13

<170> PatentIn version 3.1

<210> 1

<211> 10

<212> DNA

<213> Artificial

<400> 1

gtgcaatcag

10

<210> 2

<211> 10

<212> DNA

<213> Artificial

<400> 2

aggatacgtg

10

<210> 3

<211> 10

<212> DNA

<213> Artificial <400> 3 10 aagatagcgg <210> 4 <211> 10 <212> DNA <213> Artificial <400> 4 10 ggatctgaac <210> 5 <211> 10 <212> DNA <213> Artificial <400> 5 10 ttgtctcagg <210> 6 <211> 10 <212> DNA <213> Artificial <400> 6 10 gtcctactcg <210> 7

<211> 10

<212>	DNA
-------	-----

<213> Artificial

<400> 7

tgcgcgatcg

10

<210> 8

<211> 10

<212> DNA

<213> Artificial

<400> 8

aacgtacgcg

10

<210> 9

<211> 10

<212> DNA

<213> Artificial

<400> 9

gcacgccgga

10

<210> 10

<211> 10

<212> DNA

<213> Artificial

<400> 10

caccetgege

10

<210> 11

<211> 10

<212> DNA

<213> Artificial

<400> 11

ggactccacg

<210> 12

<211> 10

<212> DNA

<213> Artificial

<400> 12

aagatagcgg

<210> 13

<211> 10

<212> DNA

<213> Artificial

<400> 13

ctatcgccgc 10

10

10